WSDOT/ACEC ISSUES ISSUES STATUS TABLE.xls

2007 Issues	LEAD MEMBERS	PROBLEM STATEMENT	CURRENT PROCESS	DESIRED OUTCOME	PROPOSAL DETAILS	PROS	CONS	SCH'D FOR IMPLEM.	TESTING	PERF. MEASURES	LETTER TO SPONSORS
Co-Location for Projects with Structural Design: WSDOT's Business Model for Co-Located Design Teams presents problems for Structural Design Organizations											
<u>Design/Build Contracts:</u> Structural Engineer of Record -vs-Control over Build Decisions (Contractor is in Control)											
<u>Design/Build Contracts:</u> WSDOT Standard Specifications do not work well: ie ODOT D/B projects demonstrate the problem.											
<u>Design/Build Contracts:</u> Bridge Design Manual - How does it Relate?											
Electronic Signatures for WSDOT Structural Plans		Nominated 3/10/06									
AASHTO /WSDOT 2007 AASHTO Seismic Criteria		Nominated 4/14/06									
WSDOT Asbuilt Plan Updates – Who? How? When?		Nominated 5/12/06									
2007 Implementation of Completed Issues	LEAD MEMBERS	WSDOT Endorsement	WSDOT Bridge Design Manual Action		WSDOT Highw Manual A		WSDOT Environmental Documentation Manual Action		Local Agency Actions		ACEC Actions
Expectation for Design Review for Projects with Structures (30-60-90)											
Change the Existing Environmental Criteria and Approval System to a Performance-Based System											
Establish a Process for Utilizing WSDOT Standard Specifications in Environmental Documents and Permits											
Document the Decisions made Concerning Environmental Constraints											
Crosstraining between Bridge Engineers and Envionmental Staff											
Create a Construction Methods Section of the BDM to Assisting with Environmental Permitting											